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Complete If Known

Application Number	10/724,301
Filing Date	November 26, 2003
First Named Inventor	Barbara Enenkel
Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	1/1411

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
dl		MONIQUE V. DAVIES ET AL; The Sequence Context of the Initiation Codon in the Encephalomyocarditis Virus Leader Modulates Efficiency of Internal Translation Initiation; Journal of Virology April 1992 Vol. 66 No. 4 pages 1924-1932; American Society for Microbiology	
dl		D.L. BURK ET AL; Structural Analyses of Nucleotide Binding to an Aminoglycoside Phosphotransferase; Biochemistry 2001 Vol. 40 pages 8756-8764; American Chemical Society	
dl		ROBERT P. BENNETT ET AL; Fusion of Green Fluorescent Protein with the Zeocin TM-Resistance Marker Allows Visual Screening and Drug Selection of Transfected Eukaryotic Cells; Biotechniques March 1998 Vol. 24 No. 3 pages 478-482; Invitrogen Corporation Carlsbad, Ca.	
dl		MOHAMMAED A ADAM ET AL; Internal Initiation of Translation in Retroviral Vectors Carrying Picornavirus 5' Nontranslated Regions; Journal of Virology September 1991 Vol. 65 No. 9 pages 4985-4990; American Society for Microbiology	
dl		WAI-CHING HON ET AL; Structure of an Enzyme Required for Aminoglycoside Antibiotic Resistance Reveals Homology to Eukaryotic Protein Kinases; Cell June 13, 1997 Vol. 89 pages 887-895; Cell Press	
dl		RICHARD L. YENOFKY ET AL; A Mutant neomycin phosphotransferase II gene reduces the resistance of transformants to antibiotic selection pressure; Proc. Natl Acad. Science May 1990 Vol. 87 pages 3435-3439; Phylogen Pasadena, CA.	
dl		SEMRA KOCABIYIK ET AL; Site-Specific Mutations of Conserved C-Terminal Residues in Aminoglycoside 3'-Phosphotransferase II: Phenotypic and Structural Analysis of Mutant Enzymes; Biochemical and Biophysical Research Comm. June 1992 Vol. 185 No. 3 pages 925-931; Academic	
dl		J. BLAZQUEZ ET AL; Mutations in the aphA-2 gene of transposon Tn5 mapping within the regions highly conserved in aminoglycoside-phosphotransferases strongly reduce aminoglycoside resistance; Molecular Microbiology 1991 Vol. 5 No. 6 pages 1511-1518	

Examiner Signature	<i>M. Oliver</i>	Date Considered	03/06/06
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